Metropolitan Transportation Commission Bay Bridge Design Task Force 101 - 8th Street Oakland, CA 94607-4700

The following drawings present a proposal for the East Span of the San Francisco-Oakland Bay Bridge, with two arched spans of 750' and 1000'.

The design relies upon stress-skin loading of a double-hulled crosssection throughout the scheme, with vertical cabling to suspend the roadbed from the arches.

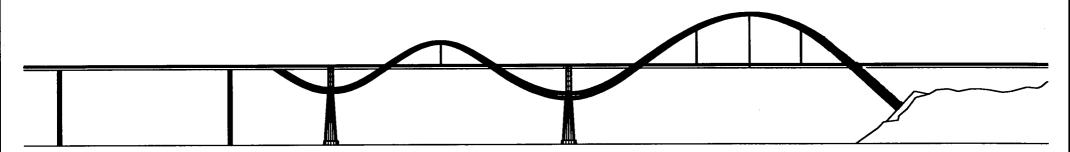
In order to accentuate the idea and create a dramatic entry, a portal is proposed: through which the roadbed passes - "threading the needle".

David Morris DCM Studios LTD 35 York St. Brooklyn, NY 11201 212 633 6110 212 242 2268

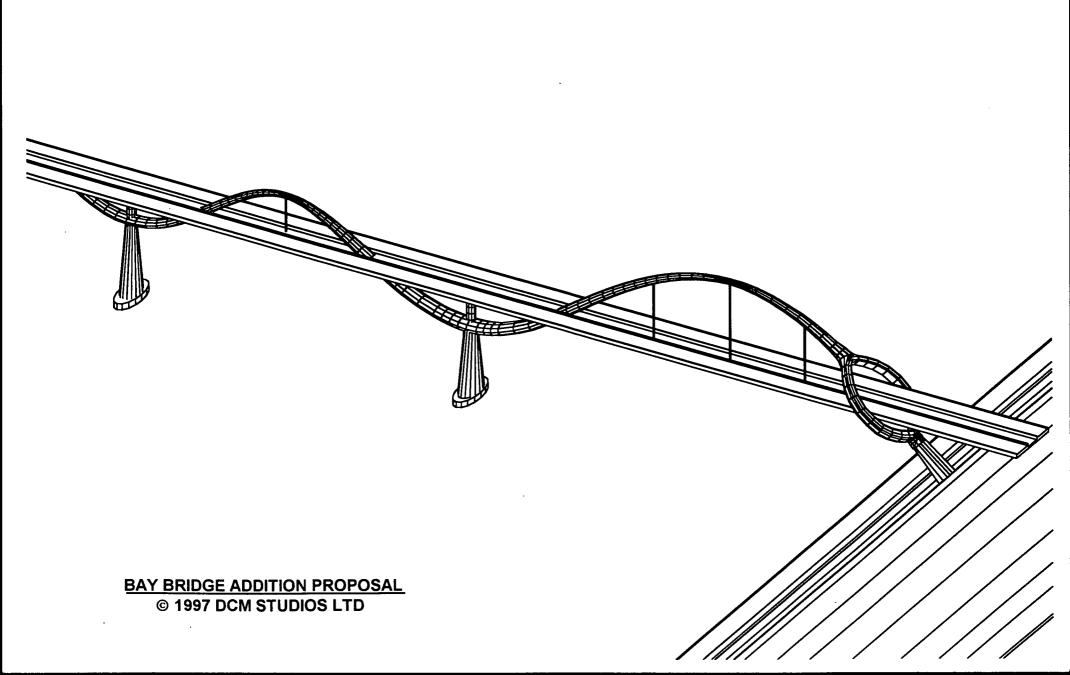
May 5, 1997

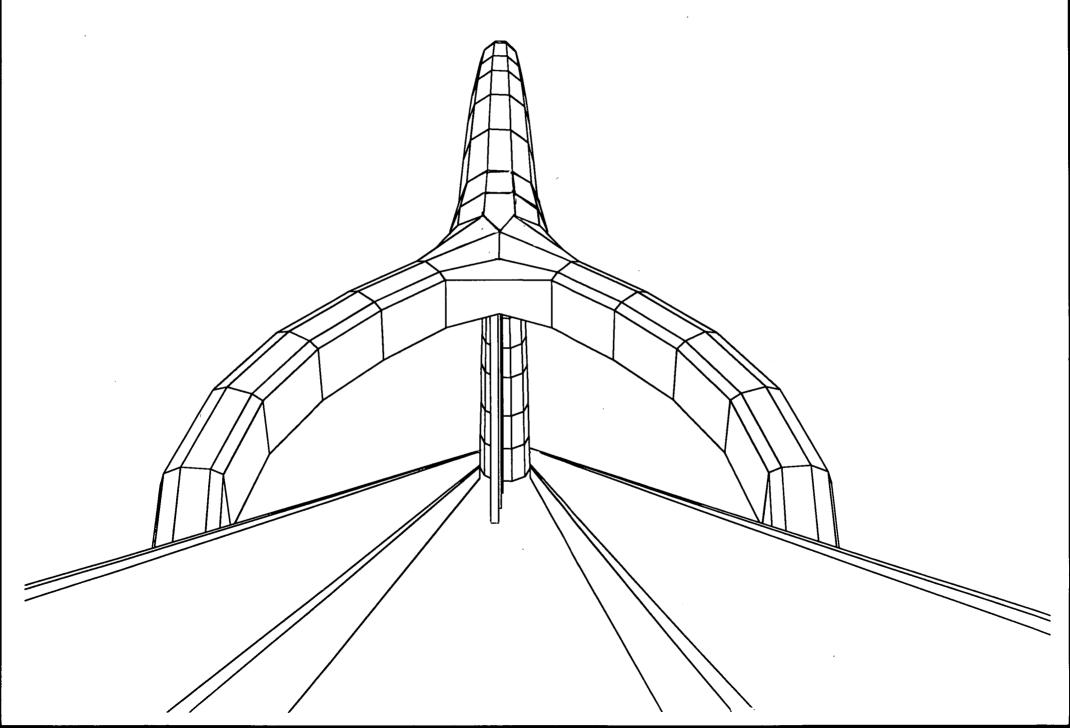


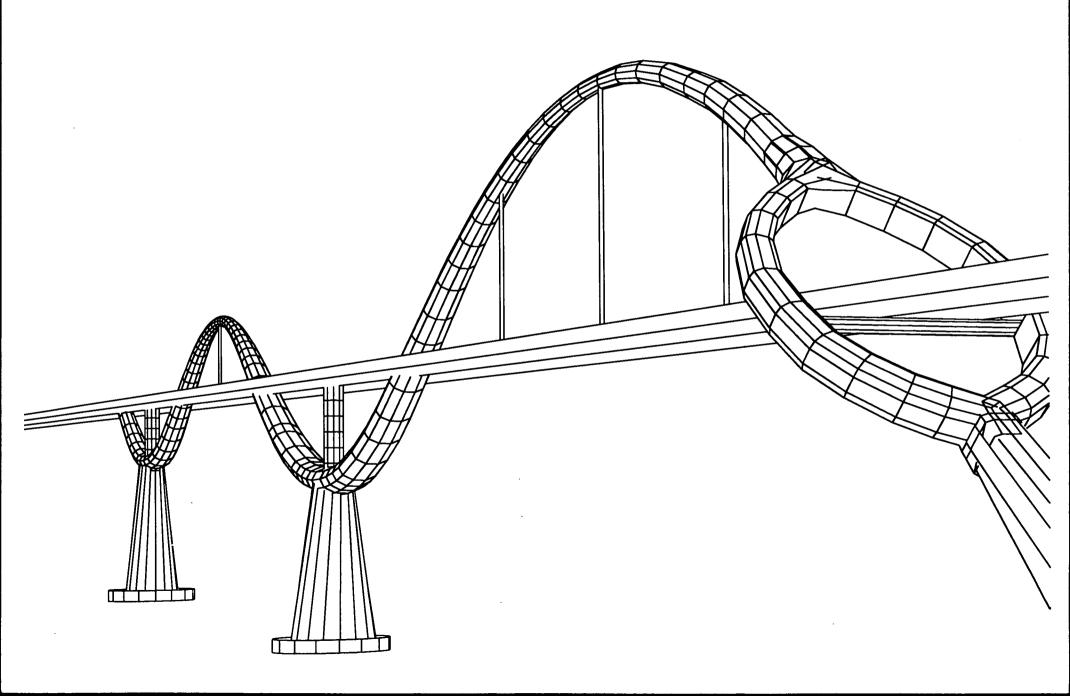
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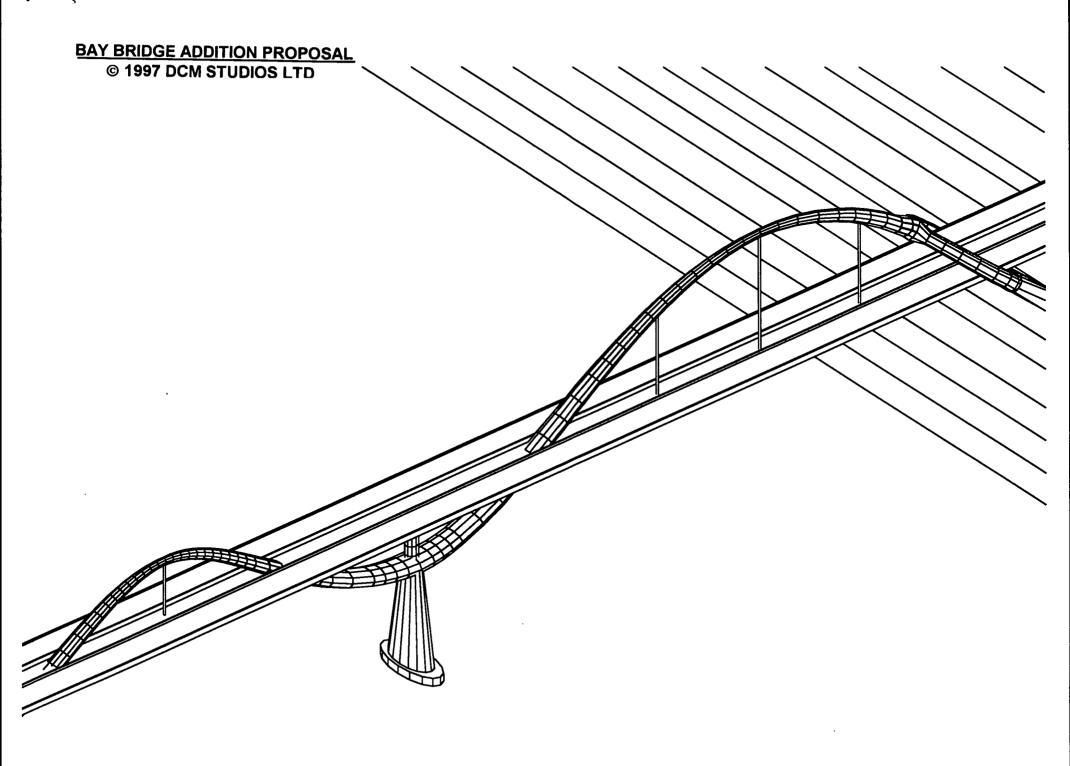


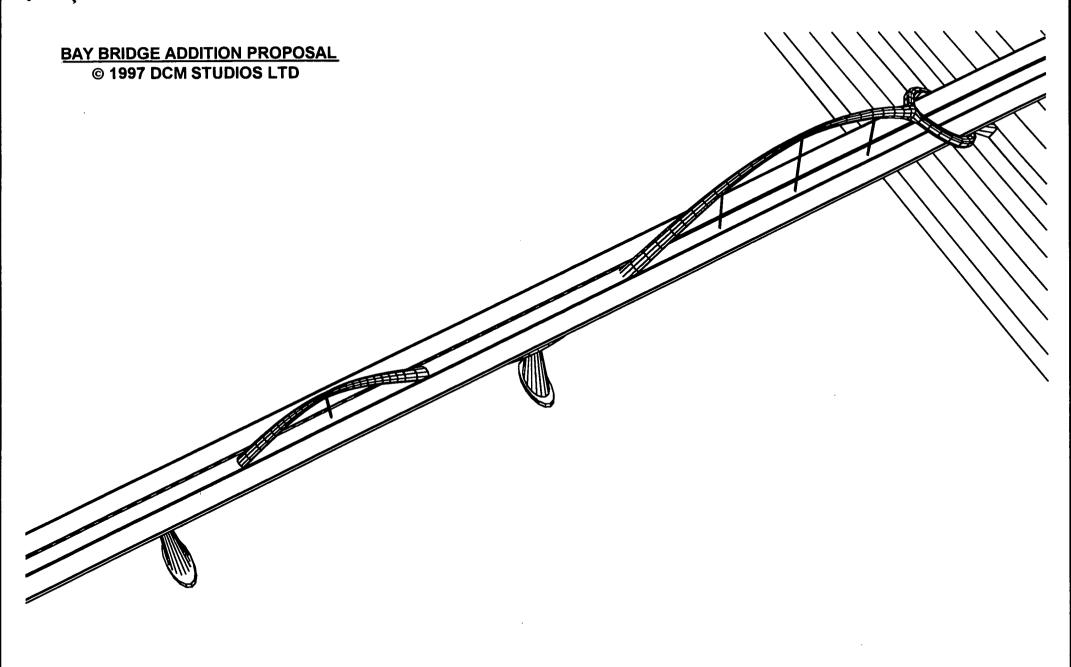
BAY BRIDGE ADDITION PROPOSAL
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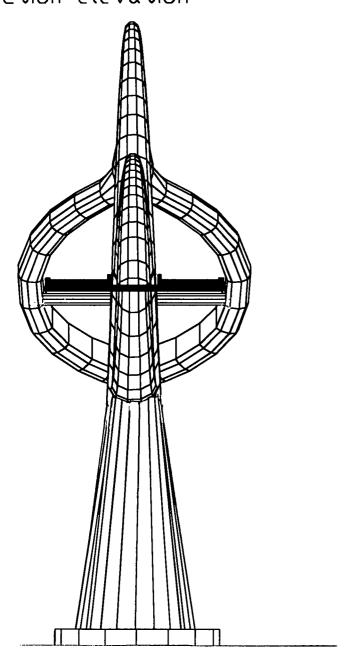


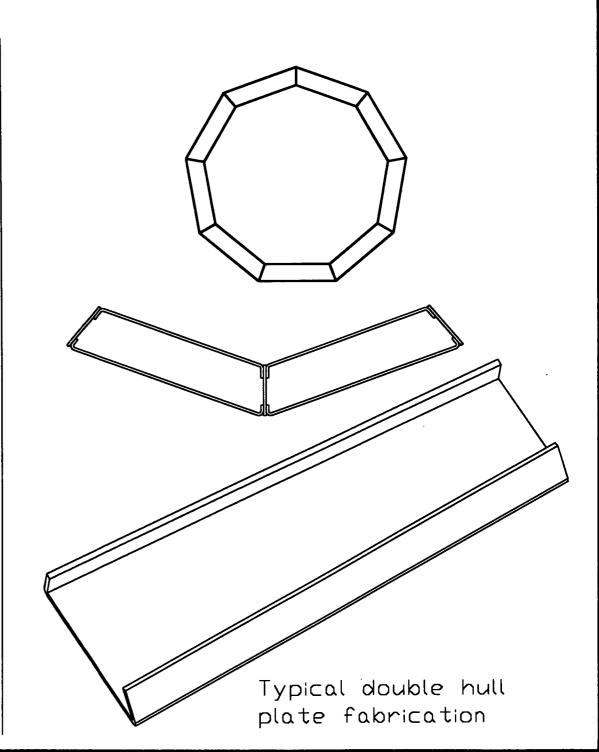


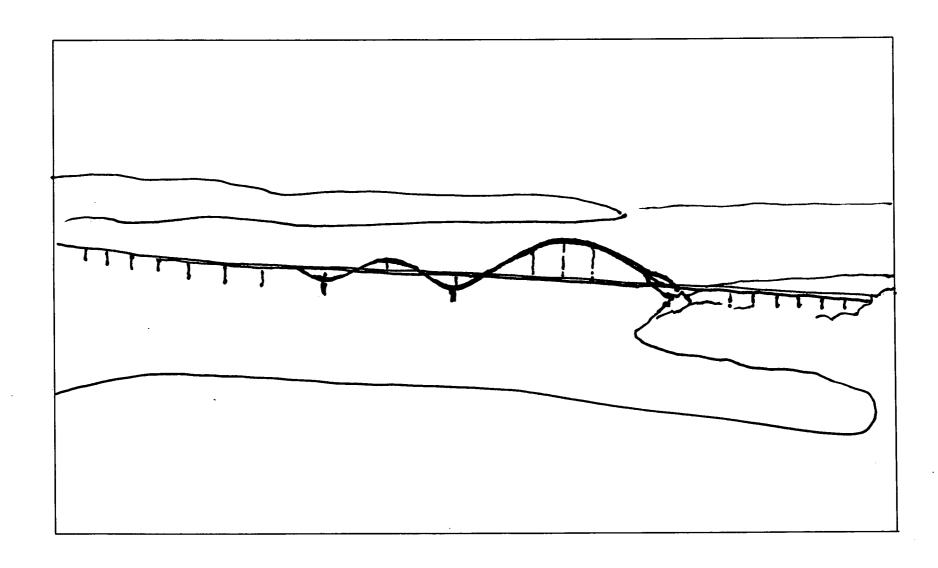


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West end section elevation







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Box 7, Folder 8 Item 1